IN THE CLAIMS

Please amend the claims as follows:

- (original) A system (1) for suppressing audio distortion, comprising:
- echo cancelling means (g_1, g_2) coupled between an audio output (4) and a distorted desired audio sensing microphone array (3), and
- a filter arrangement (7, 7A) coupled to the echo cancelling means (g_1, g_2) and/or the microphone array (3), the filter arrangement including filter (7A) coefficients $(w; w_1, w_2)$ representing reverberation distortion in the desired audio sensed by the microphone array (3).
- 2. (original) The system (1) according to claim 1, wherein the filter arrangement (7) includes a beamformer (7B) having at least a filter and sum beamformer and/or a delay and sum beamformer.
- 3. (original) The system (1) according to claim 1, wherein the filter arrangement (7A) is arranged to be adaptive to the reverberation distortion and/or the desired audio signal sensed by the microphone array (3).

- 4. (original) The system (1) according to claim 1, wherein the system (1) is arranged for updating the filter (7A) coefficients (w; w_1 , w_2) in case the reverberation not cancelled by the echo cancelling means $(g_1,\ g_2)$ dominates the audio signal sensed by the microphone array (3).
- 5. (original) The system (1) according to claim 1, wherein the system (1) is arranged for updating the filter (7A) coefficients $(w; w_1, w_2)$ during a training session.
- 6. (original) The system (1) according to claim 1, wherein the system (1) is provided with automated filter coefficient update control means (13) coupled to at least the filter arrangement (7A).
- 7. (original) The system (1) according to claim 1, wherein the filter arrangement (7) has an output (S), and the system (1) comprises output echo canceller means (g_3) coupled between the filter output (S) and the audio output (4).
- 8. (original) The system (1) according to claim 7, wherein the automated filter coefficient update control means (13) are further coupled to the output echo canceller means (g_3) for controlling the update speed of the filter arrangement (7).

- 9. (original) The system (1) according to claim 1, wherein each microphone (3-i, i = 1, 2, ... n) of the microphone array (3) has its individual echo cancelling means (g_i , i = 1, 2, ... n).
- 10. (currently amended) A filter arrangement (7) for use in the system (1) according to any one of the claims 1-9claim 1.